

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	71	717/10?.ccls. and ((knowledge adj base\$1) or "artificial intelligence" or inferenc\$3 or ai or "neural net" or "expert system" or expert) same (composer or ide or (development near2 (environment or system)) or visual\$2 or graphic\$4 or mvc or mcv) and ("event handler" or event or handler) same (identify\$3 or idnetification or display\$3 or render\$3 or suggest\$3 or recommend\$5 or permit\$3 or desir\$4 or compatib\$5 or possible or possibilities)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/14 07:51
L2	9	717/100.ccls. and ((knowledge adj base\$1) or "artificial intelligence" or inferenc\$3 or ai or "neural net" or "expert system" or expert) same (composer or ide or (development near2 (environment or system)) or visual\$2 or graphic\$4 or mvc or mcv) and ("event handler" or event or handler) same (identify\$3 or idnetification or display\$3 or render\$3 or suggest\$3 or recommend\$5 or permit\$3 or desir\$4 or compatib\$5 or possible or possibilities)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/14 07:51
L3	7	717/102.ccls. and ((knowledge adj base\$1) or "artificial intelligence" or inferenc\$3 or ai or "neural net" or "expert system" or expert) same (composer or ide or (development near2 (environment or system)) or visual\$2 or graphic\$4 or mvc or mcv) and ("event handler" or event or handler) same (identify\$3 or idnetification or display\$3 or render\$3 or suggest\$3 or recommend\$5 or permit\$3 or desir\$4 or compatib\$5 or possible or possibilities)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/14 07:50

EAST Search History

L4	13	717/113.ccls. and ((knowledge adj base\$1) or "artificial intelligence" or inferenc\$3 or ai or "neural net" or "expert system" or expert) same (composer or ide or (development near2 (environment or system)) or visual\$2 or graphic\$4 or mvc or mcv) and ("event handler" or event or handler) same (identify\$3 or idnetification or display\$3 or render\$3 or suggest\$3 or recommend\$5 or permit\$3 or desir\$4 or compatib\$5 or possible or possibilities)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/14 07:52
L5	21	717/109.ccls. and ((knowledge adj base\$1) or "artificial intelligence" or inferenc\$3 or ai or "neural net" or "expert system" or expert) same (composer or ide or (development near2 (environment or system)) or visual\$2 or graphic\$4 or mvc or mcv) and ("event handler" or event or handler) same (identify\$3 or idnetification or display\$3 or render\$3 or suggest\$3 or recommend\$5 or permit\$3 or desir\$4 or compatib\$5 or possible or possibilities)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/14 10:15
L6	68	develop\$4 same "business application" and (multitier or "multi-tier" or "multiple tiers")and ("event handler" or event or handler) same (identify\$3 or idnetification or display\$3 or render\$3 or suggest\$3 or recommend\$5 or permit\$3 or desir\$4 or compatib\$5 or possible or possibilities)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/14 07:59
L7	139	I1 I2 I3 I4 I5 I6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/14 08:06
L8	138	(I1 I2 I3 I4 I5 I6) and (list\$3 or "data structure" or selection or menu or "drop down")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/14 08:06

EAST Search History

L9	12	717/104.ccls. and ((knowledge adj base\$1) or "artificial intelligence" or inferenc\$3 or ai or "neural net" or "expert system" or expert) same (composer or ide or (development near2 (environment or system)) or visual\$2 or graphic\$4 or mvc or mcv) and ("event handler" or event or handler) same (identify\$3 or idnetification or display\$3 or render\$3 or suggest\$3 or recommend\$5 or permit\$3 or desir\$4 or compatib\$5 or possible or possibilities)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/14 10:20
S1	0	("6208345.pn.").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/07 08:05
S2	2	"6208345".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/03 11:51
S3	4	(ide or composer or "graphically create" or "graphical development" or "visual development") and ("do not optimize" or "don't optimize" or "non-optimization")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 16:02
S4	2	(ide or composer or "graphically create" or "graphical development" or "visual development") and ("do not optimize" or "don't optimize" or "non-optimization") and optimization and "best answer"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/03 11:58
S5	2	"6208345".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/07 08:44
S7	1	"6208345".pn. and (optimiz\$5 or optimis\$5 or optimal)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 16:02
S8	1	"6208345".pn. and (optimiz\$5 or optimis\$5 or optimal)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 16:02

EAST Search History

S9	4443	((knowledge adj base\$1) or "artificial intelligence" or inferenc\$3 or ai or "neural net" or "expert system") and (composer or ide or (development near2 (environment or system or visual\$2 or graphic\$4))) and (suggest\$3 or recommend\$3 or permit\$3 or desir\$4 or compatib\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/18 16:13
S10	49	((knowledge adj base\$1) or "artificial intelligence" or inferenc\$3 or ai or "neural net" or "expert system") same (composer or ide or (development near2 (environment or system or visual\$2 or graphic\$4))) same (suggest\$3 or recommend\$3 or permit\$3 or desir\$4 or compatib\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/18 17:01
S11	0	717/109.ccls. and ((knowledge adj base\$1) or "artificial intelligence" or inferenc\$3 or ai or "neural net" or "expert system") same (composer or ide or (development near2 (environment or system or visual\$2 or graphic\$4))) same (suggest\$3 or recommend\$3 or permit\$3 or desir\$4 or compatib\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/18 17:00
S12	38	717/109.ccls. and ((knowledge adj base\$1) or "artificial intelligence" or inferenc\$3 or ai or "neural net" or "expert system")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/19 07:06
S13	348	717/109.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/18 17:00
S14	1	717/1??ccls. and ((knowledge adj base\$1) or "artificial intelligence" or inferenc\$3 or ai or "neural net" or "expert system") same (composer or ide or (development near2 (environment or system or visual\$2 or graphic\$4))) same (suggest\$3 or recommend\$3 or permit\$3 or desir\$4 or compatib\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/18 17:03
S15	63	717/109.ccls. and (((knowledge or rule) adj base\$1) or "artificial intelligence" or inferenc\$3 or ai or "neural net" or "expert system" or (decision adj (tree or table)) or heuristic or "search solution")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/19 07:05

EAST Search History

S16	38	717/109.ccls. and ((knowledge adj base\$1) or "artificial intelligence" or inferenc\$3 or ai or "neural net" or "expert system")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/19 07:06
S17	25	S15 not S16	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/19 07:10
S18	641	(list\$3 or display\$3 or suggest\$3 or present\$5) near2 (suggestion or recommend\$5 or action or choice) and 717/1??ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/19 07:14
S19	13	(list\$3 or display\$3 or suggest\$3 or present\$5) near2 (suggestion or recommend\$5 or action or choice) same model same event and 717/1??ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/19 07:22
S20	2	"6854107".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/19 09:26
S21	6	("6714217" "6854107").pn. "20020095650"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/18 16:05
S22	2	("5485615").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/19 07:22
S23	1052	compil\$5 near3 (suggest\$3 recommend\$5 knowledge expert inferenc\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/19 07:24
S24	780	compil\$5 near2 (suggest\$3 recommend\$5 knowledge expert inferenc\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/19 07:25

EAST Search History

S25	433	compil\$5 near2 (suggest\$3 recommend\$5 knowledge expert inferenc\$3) and (ide or composer or develop\$4 or creat\$3 or generat\$3) same (model\$3 or graph\$6 or visual\$2 or icon\$6 or node)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/19 07:35
S26	918	compil\$5 near2 (suggest\$3 recommend\$5 knowledge expert inferenc\$3 rule) and (ide or composer or develop\$4 or creat\$3 or generat\$3) same (model\$3 or graph\$6 or visual\$2 or icon\$6 or node)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/19 08:47
S27	2	compil\$5 near2 (suggest\$3 recommend\$5) same (knowledge expert inferenc\$3 rule) and (ide or composer or develop\$4 or creat\$3 or generat\$3) same (model\$3 or graph\$6 or visual\$2 or icon\$6 or node)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/19 07:29
S28	0	compil\$5 near2 (suggest\$3 recommend\$5) same (knowledge expert inferenc\$3 rule) and (ide or composer) same (model\$3 or graph\$6 or visual\$2 or icon\$6 or node)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/19 07:30
S29	0	compil\$5 near5 (suggest\$3 recommend\$5) same (knowledge expert inferenc\$3 rule) and (ide or composer) same (model\$3 or graph\$6 or visual\$2 or icon\$6 or node)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/19 07:30
S30	3	compil\$5 near5 (suggest\$3 recommend\$5 option) same (knowledge expert inferenc\$3 rule) and (ide or composer) same (model\$3 or graph\$6 or visual\$2 or icon\$6 or node)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/19 07:30
S31	84	compil\$5 near2 (suggest\$3 recommend\$5 knowledge expert inferenc\$3) same (ide or composer or develop\$4 or creat\$3 or generat\$3) same (model\$3 or graph\$6 or visual\$2 or icon\$6 or node)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/19 07:35

EAST Search History

S32	3	compil\$5 near2 (suggest\$3 recommend\$5 knowledge expert inferenc\$3) same (ide or composer or develop\$4 or creat\$3 or generat\$3) same (model\$3 or graph\$6 or visual\$2 or icon\$6 or node) and "context sensitive"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/19 07:40
S33	0	compil\$5 near2 (suggest\$3 recommend\$5 option) same (knowledge expert inferenc\$3) and (ide or composer or develop\$4 or creat\$3 or generat\$3) near3 (model\$3 or graph\$6 or visual\$2 or icon\$6 or node) and (context near3 event)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/19 07:45
S34	2	compil\$5 near2 (suggest\$3 recommend\$5 option) same (knowledge expert inferenc\$3) and (ide or composer or develop\$4 or creat\$3 or generat\$3) near3 (model\$3 or graph\$6 or visual\$2 or icon\$6 or node)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/19 07:47
S35	0	(compil\$5 near3 event) and compil\$5 near2 (suggest\$3 recommend\$5 option) same (knowledge expert inferenc\$3) and (ide or composer or develop\$4 or creat\$3 or generat\$3) and (model\$3 or graph\$6 or visual\$2 or icon\$6 or node)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/19 07:48
S36	34	(compil\$5 near3 event) and compil\$5 near2 (suggest\$3 recommend\$5 option)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/19 07:48
S37	12	("6115544").URPN.	USPAT	OR	OFF	2006/10/19 08:09
S38	12	compil\$5 near2 (suggest\$3 recommend\$5 option) and agent near3 (knowledge expert inferenc\$3 rule) and (ide or composer or develop\$4 or creat\$3 or generat\$3) same (model\$3 or graph\$6 or visual\$2 or icon\$6 or node)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/19 08:28
S39	10	compil\$5 same (suggest\$3 recommend\$5 option) near5 action and agent near5 (knowledge expert inferenc\$3 rule) and (ide or composer or develop\$4 or creat\$3 or generat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/19 08:29

EAST Search History

S40	10	compil\$5 same ((suggest\$3 recommend\$5 option) near5 action) and agent near5 (knowledge expert inferenc\$3 rule) and (ide or composer or develop\$4 or creat\$3 or generat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/19 08:42
S41	105	compil\$5 same ((suggest\$3 recommend\$5 option) near5 action) and (ide or composer or develop\$4 or creat\$3 or generat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/19 08:42
S42	11	compil\$5 same ((suggest\$3 recommend\$5 option) near5 action) and (ide or composer or (integrated adj develop\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/19 08:43
S43	307	agent near2 (suggest\$3 recommend\$5 option\$4 analyz\$3 analysis heuristic\$4) same (knowledge expert inferenc\$3 rule) and (ide or composer or develop\$4 or creat\$3 or generat\$3) same (model\$3 or graph\$6 or visual\$2 or icon\$6 or node)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/19 08:50
S44	156	(agent or manager) near2 (suggest\$3 recommend\$5 option\$4 analyz\$3 analysis heuristic\$4) same (knowledge expert inferenc\$3 rule) and (ide or composer or develop\$4 or creat\$3 or generat\$3) same (model\$3 or graph\$6 or visual\$2 or icon\$6 or node) and (7??/???..ccls. or 345/???..ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/19 10:02
S45	1423	(suggest\$3 recommend\$5 option\$4 analyz\$3 analysis heuristic\$4 knowledge expert inferenc\$3 rule) and (ide or composer or develop\$4 or creat\$3 or generat\$3 or model\$3 or graph\$6 or visual\$2 or icon\$6 or node) and (771/14?.ccls. or 717/15?.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/19 10:04
S46	18	event near5 (suggest\$3 recommend\$5 option\$4 analyz\$3 analysis heuristic\$4 knowledge expert inferenc\$3 rule) same (ide or composer or develop\$4 or creat\$3 or generat\$3 or model\$3 or graph\$6 or visual\$2 or icon\$6 or node) and (771/14?.ccls. or 717/15?.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/19 10:05

EAST Search History

S47	29	("4315315" "4901221" "4914568" "5155836" "5261043" "5291587" "5301336" "5313574" "5313575" "5481668" "5481741" "5490246" "5497500" "5610828" "5717614" "5737622" "5842020" "5847953" "5870088" "5883639" "6189138").PN. OR ("6425121"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/10/19 10:25
S48	4981	(optimiz\$5 or optimis\$5 or optimal\$2) near3 (recommend\$6 or suggest\$3 or option)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/19 10:27
S49	3301	(optimiz\$5 or optimis\$5 or optimal\$2) near3 (recommend\$6 or suggest\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/19 10:27
S50	2501	(optimiz\$5 or optimis\$5 or optimal\$2) near2 (recommend\$6 or suggest\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/19 10:28
S51	1080	(optimiz\$5 or optimis\$5) near2 (recommend\$6 or suggest\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/19 10:28
S52	17	(optimiz\$5 or optimis\$5) near2 (recommend\$6 or suggest\$3) and 717/???ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/19 10:28
S53	58381	((knowledge adj base\$1) or "artificial intelligence" or inferenc\$3 or ai or "neural net" or "expert system" or expert) and (composer or ide or (development near2 (environment or system)) or visual\$2 or graphic\$4 or mvc or mcv) and (suggest\$3 or recommend\$5 or permit\$3 or desir\$4 or compatib\$5 or possible or possibilities)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/03 15:43
S54	1758	((knowledge adj base\$1) or "artificial intelligence" or inferenc\$3 or ai or "neural net" or "expert system" or expert) same (composer or ide or (development near2 (environment or system)) or visual\$2 or graphic\$4 or mvc or mcv) same (suggest\$3 or recommend\$5 or permit\$3 or desir\$4 or compatib\$5 or possible or possibilities)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/03 15:20

EAST Search History

S55	38	((knowledge adj base\$1) or "artificial intelligence" or inferenc\$3 or ai or "neural net" or "expert system" or expert) same (composer or ide or (development near2 (environment or system)) or visual\$2 or graphic\$4 or mvc or mcv) same event near5 (suggest\$3 or recommend\$5 or permit\$3 or desir\$4 or compatib\$5 or possible or possibilities)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/03 15:04
S56	32	((knowledge adj base\$1) or "artificial intelligence" or inferenc\$3 or ai or "neural net" or "expert system" or expert) same (composer or ide or (development near2 (environment or system)) or visual\$2 or graphic\$4 or mvc or mcv) same event near5 (suggest\$3 or recommend\$5 or permit\$3 or desir\$4 or compatib\$5 or possible or possibilities) and (optimal\$2 or optimiz\$5 or "non-optimiz\$5" or ("not" adj (optimal\$2 or optimiz\$5)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/03 15:16
S57	2	"20020078432"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/03 15:16
S58	5	((knowledge adj base\$1) or "artificial intelligence" or inferenc\$3 or ai or "neural net" or "expert system" or expert) same (composer or ide or (development near2 (environment or system)) or visual\$2 or graphic\$4 or mvc or mcv) same (suggest\$3 or recommend\$5 or permit\$3 or desir\$4 or compatib\$5 or possible or possibilities) and event near5 ((display\$3 or render\$3 or present\$5)near3 (context or status))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/03 15:38
S59	10	717/10?.ccls. and event near5 ((identif\$7 or display\$3 or render\$3) near3 (status or context))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/03 15:40

EAST Search History

S60	63383	((knowledge adj base\$1) or "artificial intelligence" or inferenc\$3 or ai or "neural net" or "expert system" or expert) and (composer or ide or (development near2 (environment or system)) or visual\$2 or graphic\$4 or mvc or mcv) "event handler" same (identify\$3 or idnetification or display\$3 or render\$3 or suggest\$3 or recommend\$5 or permit\$3 or desir\$4 or compatib\$5 or possible or possibilities)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/03 15:45
S61	55	((knowledge adj base\$1) or "artificial intelligence" or inferenc\$3 or ai or "neural net" or "expert system" or expert) same (composer or ide or (development near2 (environment or system)) or visual\$2 or graphic\$4 or mvc or mcv)and "event handler" same (identify\$3 or idnetification or display\$3 or render\$3 or suggest\$3 or recommend\$5 or permit\$3 or desir\$4 or compatib\$5 or possible or possibilities)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/14 07:49
S62	1	717/100.ccls. and ((knowledge adj base\$1) or "artificial intelligence" or inferenc\$3 or ai or "neural net" or "expert system" or expert) same (composer or ide or (development near2 (environment or system)) or visual\$2 or graphic\$4 or mvc or mcv)and "event handler" same (identify\$3 or idnetification or display\$3 or render\$3 or suggest\$3 or recommend\$5 or permit\$3 or desir\$4 or compatib\$5 or possible or possibilities)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/03 15:48
S63	0	717/102.ccls. and ((knowledge adj base\$1) or "artificial intelligence" or inferenc\$3 or ai or "neural net" or "expert system" or expert) same (composer or ide or (development near2 (environment or system)) or visual\$2 or graphic\$4 or mvc or mcv)and "event handler" same (identify\$3 or idnetification or display\$3 or render\$3 or suggest\$3 or recommend\$5 or permit\$3 or desir\$4 or compatib\$5 or possible or possibilities)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/03 15:47

EAST Search History

S64	0	717/113.ccls. and ((knowledge adj base\$1) or "artificial intelligence" or inferenc\$3 or ai or "neural net" or "expert system" or expert) same (composer or ide or (development near2 (environment or system)) or visual\$2 or graphic\$4 or mvc or mcv)and "event handler" same (identify\$3 or idnetification or display\$3 or render\$3 or suggest\$3 or recommend\$5 or permit\$3 or desir\$4 or compatib\$5 or possible or possibilities)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/03 15:48
S65	2	"6931621".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/03 17:27


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M Peffley, J Hurwitz - American Journal of Political Science, 1992 - JSTOR

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... , MR Allen, MD Dettinger, K **Ide**, D Kondrashov, ME ... - Past and Present Variability of the Solar Terrestrial System ... , 1997 - [tule.atmos.ucla.edu](#)Page 1. Advanced Spectral Methods for Climatic Time Series M. Ghil 1 2 , MR Allen 3 , MD Dettinger 4 , K. **Ide** 1 , D. Kondrashov 1 , ME Mann 5 , AW ...[Cited by 1](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)
[Criteria of Identity and the Individuation of Natural-Kind Events](#)

EE Savellos - Philosophy and Phenomenological Research, 1992 - JSTOR

... be attributed to them by the friends of the **IDE**. ... high sottats as 'weather **event**', 'climatic **event**' and the ... should not be seen as a **heuristic** device determining ...[Cited by 5](#) - [Related Articles](#) - [Web Search](#)
[A gradient approach for smartly allocating computing budget for discrete event simulation - all 2 versions »](#)
CH Chen, L Dai, HC Chen - Simulation Conference Proceedings, 1996. Winter, 1996 - [ieeexplore.ieee.org](#)... to compare n different discrete-**event** systems (designs ... promising preliminary results using very simple **heuristics**. ... eg, Goldsman and Nelson (1994) **suggest** 2 to ...[Cited by 29](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)
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»

H GOSDEN - Applied Linguistics, 1993 - Am Assoc Appl Ling

... community orientation is also **suggested**. Therefore, the ... MiDE) 2.1 Interactive Discourse Entity (**IDE**) 1.6 Empty Discourse Theme 1.1 Discourse **Event**/Process (DEP ...[Cited by 33](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)
[How to make apples from oranges in UML - all 7 versions »](#)
P Selonen, K Koskimies, M Sakkinen - System Sciences, 2001. Proceedings of the 34th Annual Hawaii ... , 2001 - [ieeexplore.ieee.org](#)... SED with a participant for each class in the CLD, with no **events**. ... given above, we can also define more advanced **heuristics** that may **suggest** more elaborate ...[Cited by 16](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)
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S Harada - Endocrinology, 1993 - Endocrine Soc

... The **IDE** regulatory mechanism, by controlling the ... 2). However, other reports **suggest** the internalization ... an important role in insulin-regulated nuclear **events**. ...

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Context, Process, and Experience: Research on Applied Judgment and Decision Making

CC Rohrbaugh, J Shanteau - Handbook of Applied Cognition, 1999 - ksu.edu

... biases that can arise from the use of **heuristics** ... Simonson (1993) **suggested** that changes

in global context would ... may not be understood when an **event** occurs that ...

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Gone with the wind: Individual differences in heuristics and biases undermine the implication of ...

DC Funder - Behavioral and Brain Sciences, 2001 - Cambridge Univ Press

... but defend their model of **ide**-alized competence by ... assessment (ie, requests for single-**event** subjective judgments ... tionally used in the **heuristics** and biases ...

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MJ Lawson, M Chinnappan - Cognition and Instruction, 1994 - Lawrence Earlbaum

... 'This term was **suggested** by an ... used by Schoenfeld (1985) in his analysis of control during problem solving, and use of a more fine-grained, **event**-based coding ...

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... may be undertaken by the upper **tier** (Chandler, 1962 ... of the firm such as new **business**

development departments, R&D ... is present only after the **event**, not during or ...

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M Lycett - Information and Software Technology, 2001 - imagbean.ffclrp.usp.br

... and/or automated approaches to system **development** but each ... be willing to tailor their

business processes than traditional higher-**tier** organisations whose ...

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[book] Artificial Intelligence in Economics and Management: An Edited Proceedings on the Fourth ...

P Ein-Dor - 1996 - books.google.com

... representation of business objects within the three **tier** client-server ... analyze economic **development**. ... workshops focusing on economic and **business** applications of ...

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[book] Information Management: The Organizational Dimension - all 4 versions »

MJ Earl - 1996 - books.google.com

... This **event** brings together academics and IS ... Beer's five-**tier** hierarchic model: the viable system ... Director, **Business Development**, Polaroid Graphics Imaging, USA ...

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Contours of development - all 4 versions »

B Singer - Journal of **Business** Venturing, 1995 - Elsevier

... is marked by a series of critical formative **events**. ... first stage of human fetal **development** an adequate ... Analogously, with respect to new **business** ventures most ...

Cited by 6 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

Mega-Events and Micro-Modernization: On the Sociology of the New Urban Tourism

M Roche - The British Journal of Sociology, 1992 - JSTOR

... abolition of a re- gional **tier** of government ... to flag the 'micro-modernisation' or **development** impacts and ... stay-away' effect on normal **business** travellers and ...

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K Daniels - 1993 - dspace.lib.cranfield.ac.uk

... for Research in Marketing City University **Business** School Frobisher ... Pmctical considerations and inter-**tier** reliability. ... and Conceptual **Development**: Ecological ...
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DT Wright, ND Burns - International Journal of Operations and Production ..., 1998 - emeraldinsight.com

... level **development**, to first-, second-**tier** and service ... sector tended to encourage staff **development** less than ... to-order and off-the- shelf **business** (Questions 4, 5 ...

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JJ Whitmore - IBM Systems Journal, 2001 - research.ibm.com

... in order to encourage the **development** of future best ... of the user represented by the middle-**tier** application, depending ... The **business** process is invoked by a user ...

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Virtual enterprise and emissary computing technology

AM Dewey, R Bolton - International Journal of Electronic Commerce, 1999 - portal.acm.org

... transac- tions, or enforce **business** policies [4,321. ... Product-**development** processes and associated personnel ... synchronous and asynchronous **events** and transactions ...

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J Fong, R Hui - Journal of the Brazilian Computer Society, 1999 - SciELO Brasil
 ... procedure suggests a standard to follow in developing a 3-tier C/S. The key task is to identify the nature of the **application**, the **business** entity and the ...

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[book] Artificial Intelligence in Economics and Management: An Edited Proceedings on the Fourth ...

P Ein-Dor - 1996 - books.google.com

... objects within the three tier client-server ... focusing on economic and **business** applications of ... rule is optimal, its straightforward **application** requires the ...

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PJ Molina, O Pastor, S Marti, JJ Fons, E Insfram - User Interfaces to Data Intensive Systems, 2001. UIDIS 2001. ..., 2001 - ieeexplore.ieee.org

... environments and the new Internet three-tier architectures. ... With the **Business** Model, the Ob- ject Society is ... the interface part of a final **application** that is ...

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... or produced for another component or **application** in the ... may be willing to tailor their **business** processes than traditional higher-tier organisations whose ...

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Ph. D. Thesis Proposal: Managing Business Domain Architectures through Use Case Formalisms

RR Hurlbut - Department of Computer Science and Applied Mathematics, IIT, ..., 1997 - iit.edu

... They offer an advantage over **application** generators, because rather than ... The current work done within the OMG for **development** of a **Business** Object Facility ...

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A method for designing secure solutions - all 6 versions »

JJ Whitmore - IBM Systems Journal, 2001 - research.ibm.com

... of the user represented by the middle-tier **application**, depending on the design of the **application** and the ... The **business** process is invoked by a user-subject ...

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Panel On Transportation And Logistics Modeling

JS Carson, MS Manivannan, E Miller, M Brazier, HD ... - Simulation Conference Proceedings, 1997. Winter, 1997 - ieeexplore.ieee.org

... the preferred approach include comparison of **business** operating rules ... or meet/pass

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B Ran, BP Chang, J Chen - Transportation Research Record, 1999 - trb.metapress.com

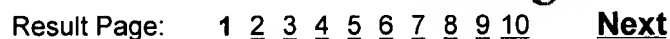
two types of services ... objects and a set of **application** programming interfaces ...

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B Ran, BP Chang, J Chen - 78th Transportation Research Board Annual Meeting, ..., 1999 -
topslab.wisc.edu

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... Data processing is the prime objective in **application development**. ... Top-tier Server, - accept request from middleware ... majority of the **business** processing logic ...

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... as the preferred approach include comparison of **business** operating rules ... or meet/pass planning for **development** of train ... as the result of real-time **events**. ...

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... may be undertaken by the upper tier (Chandler, 1962 ... of the firm such as new **business**

development departments, R&D ... is present only after the **event**, not during or ...

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... as the preferred approach include comparison of **business** operating rules ... and is currently managing the **development** of a ... at CSX Transportation, a tier-I railroad ...

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